

## CLAIMS

Thus, having described the systems and methods for transferring imaging information, we claim the following:

1        1. A method for transferring imaging information, comprising:  
2              accessing a remote-data server;  
3              identifying an accessible composition;  
4              accessing an imaging-destination service; and  
5              communicating the composition to the imaging-destination service.

1        2. The method of claim 1, wherein identifying an accessible composition  
2              comprises using an application operable on the network-connected computing device  
3              to preview photographs.

1        3. The method of claim 1, wherein identifying an accessible composition  
2              comprises using an application operable on the network-connected computing device  
3              to preview documents.

1        4. The method of claim 1, further comprising:  
2              storing the composition such that the composition may be accessed by a  
3              plurality of imaging services.

1        5. The method of claim 4, wherein storing the composition comprises  
2              saving the composition on network-coupled personal-imaging repository.

1        6. The method of claim 1, wherein the step of accessing comprises using  
2              an imaging extension.

1        7. A method for adding imaging information to a service, comprising:  
2              receiving a composition;  
3              identifying the location of the component images comprising the composition;  
4              copying the identified component images of the composition; and  
5              storing the component images.

1           8.       The method of claim 7, further comprising:  
2           integrating the composition within the service such that the composition is  
3           accessible.

1           9.       The method of claim 7, wherein receiving comprises a document  
2           composition.

1           10.      The method of claim 7, wherein receiving comprises a composition  
2           containing a photograph.

1           11.      The method of claim 7, wherein receiving a composition comprises  
2           using an imaging extension.

1           12.      The method of claim 7, wherein the step of storing the component  
2           images comprises retaining web content such that a copy of the web content can be  
3           forwarded to a communicatively coupled computing device.

1           13.      A system for transferring imaging information, comprising:  
2           means for selecting an image;  
3           means for associating the selected image with a composition; and  
4           means for communicating the composition to a computing device.

1           14.      The system of claim 13, wherein the means for selecting comprises an  
2           imaging-client device.

1           15.      The system of claim 14, wherein the imaging-client device comprises a  
2           browser.

1           16.      The system of claim 15, wherein the browser contains web content, the  
2           web content comprising information reflective of the composition.

1           17.     The system of claim 16, wherein the information reflective of the  
2 composition is extracted from a network-connected imaging-service.

1           18.     The system of claim 13, wherein the means for communicating  
2 comprises an imaging extension.

1           19.     The system of claim 18, wherein the imaging extension communicates  
2 with a personal-imaging repository.

1           20.     The system of claim 13, wherein the means for associating comprises  
2 logic in an imaging extension.

1           21.     A system for transferring image information, comprising:  
2           a server containing imaging-service content, the server coupled to a network,  
3       the imaging-service content comprising a composition; and  
4           a computing device coupled to the network, the computing device configured  
5       with a browser, wherein the browser is configured to receive the imaging-service  
6       content, extract data reflective of the composition, and provide access to the  
7       composition.

1           22.     The system of claim 21, wherein the imaging-service content  
2 comprises a document.

1           23.     The system of claim 21, wherein the imaging-service content  
2 comprises a photograph.

1           24.     The system of claim 21, wherein the imaging-service content  
2 comprises a graphic design.

1           25.     The system of claim 24, wherein the graphic design comprises a  
2 watermark.

1           26.     The system of claim 24, wherein the graphic design comprises a  
2 letterhead.

1           27.     The system of claim 24, wherein the graphic design comprises a label.

1           28.     The system of claim 21, wherein the browser comprises an imaging  
2 extension.

1           29.     The system of claim 21, further comprising:  
2     an imaging-destination service communicatively coupled to the network and a service,  
3     wherein the imaging-destination service receives content from the browser.

1           30.     A computer program embodied on a computer-readable medium, the  
2 computer program, comprising code configured for:  
3         receiving imaging-service content;  
4         extracting data reflective of a composition; and  
5         storing the composition.

1           31.     The program of claim 30, wherein the code segment configured to  
2 store comprises an imaging extension operative with a browser, wherein the imaging  
3 extension communicates with a data-storage device.

1           32.     The program of claim 31, wherein the data-storage device comprises a  
2 personal-imaging repository.